

In the Claims

Please cancel Claim 14, 15, 22, and amend Claims 1, 8, 19, 21 as follows:

1. (currently amended): A method of reconstructing visual stimuli observable through a browser-based interface, comprising:
 - calculating a two-dimensional boundary of a previously recorded parent window based on its ~~previously recorded~~ two-dimensional size;
 - creating a container ~~of~~ having the two-dimensional size;
 - enumerating through previously recorded graphical images; ~~and~~
 - writing the images to the container; and
 - colorizing any areas of the images in the container that were not part of the previously recorded parent window.
2. (previously presented): The method of claim 1 wherein the enumerating enumerates a child window.
3. (previously presented): The method of claim 1 comprising arranging the images based on the previously recorded two-dimensional size.
4. (previously presented): The method of claim 1 comprising arranging the images based on a previous location of the images.
5. (canceled)
6. (canceled)
7. (original): The method of claim 1 further comprising:
 - retrieving a graphical image of a child web page;
 - writing a content of the child web page to the container; and
 - arranging the child web page with the container to create a modified container.

8. (currently amended): A computer readable medium comprising instructions for:
calculating a two-dimensional boundary of a previously recorded parent window;
creating a container ~~of~~ having the two-dimensional boundary;
enumerating through at least one previously recorded graphical image;
writing the image to the container; ~~and~~
adjusting the image; and [[.]]
masking the container by colorizing any area of the image in the container that was not
part of the previously recorded graphical image.
9. (previously presented): The method of claim 8 wherein the adjusting arranges the image based on a two-dimensional position at which it was originally recorded.
10. (original): The method of claim 8 further comprising retrieving a child web page having a native size and native aspect ratio.
11. (previously presented): The method of claim 8 wherein the adjusting adjusts the two-dimensional arrangement of the image by moving the image horizontally.
12. (previously presented): The method of claim 8 wherein the adjusting adjusts the two-dimensional arrangement of the image by moving the image vertically.
13. (previously presented): The method of claim 8 wherein the adjusting changes the container size.
14. (canceled).
15. (canceled)
16. (previously presented): The method of claim 8 wherein the masking colorizes areas of the image that were not exposed through a browser-interface at a point in time.
17. (original): The method of claim 8 further comprising iterating to a next detected event and reconstructing a second visual image.

18. (original): The method of claim 8 further comprising adjusting the image to reflect an image analysis.

19. (previously presented): A system of reconstructing visual stimuli observable through a browser-based interface, comprising:

means for calculating a two-dimensional boundary of the interface;

means for creating a container based on the boundary;

means for enumerating through previously recorded graphical images; and

means for writing the images to the container; and

means for masking any areas of the images in the container that were not displayed at a specified period of time.

20. (previously presented): The system of claim 19 further comprising means for adjusting the image.

21. (currently amended): The system of claim 19 further comprising means for enumerating through each instance of a particular image at a the specified period of time.

22. (canceled)